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EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

PUBLICATION NUMBER

: 56109460

PUBLICATION DATE

: 29-08-81

APPLICATION DATE

: 04-02-80

APPLICATION NUMBER

: 55012766

APPLICANT: JAPAN STORAGE BATTERY CO LTD;

INVENTOR: TOKUNAGA AKIO;

INT.CL.

: H01M 4/62 H01M 4/20

TITLE

: LEAD STORAGE BATTERY

ABSTRACT: PURPOSE: To improve initial properties and durability by adding graphite with strong

anisotropy into a positive electrode plate.

CONSTITUTION: Porosity of the active material is increased by adding graphite having strong anisotropy into positive electrode paste to form the positive electrode plate. The addition amount is, for example, about 1% of lead powder. Graphite with strong anisotropy

is made by, for example, heating natural graphite at 2,000°C.

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